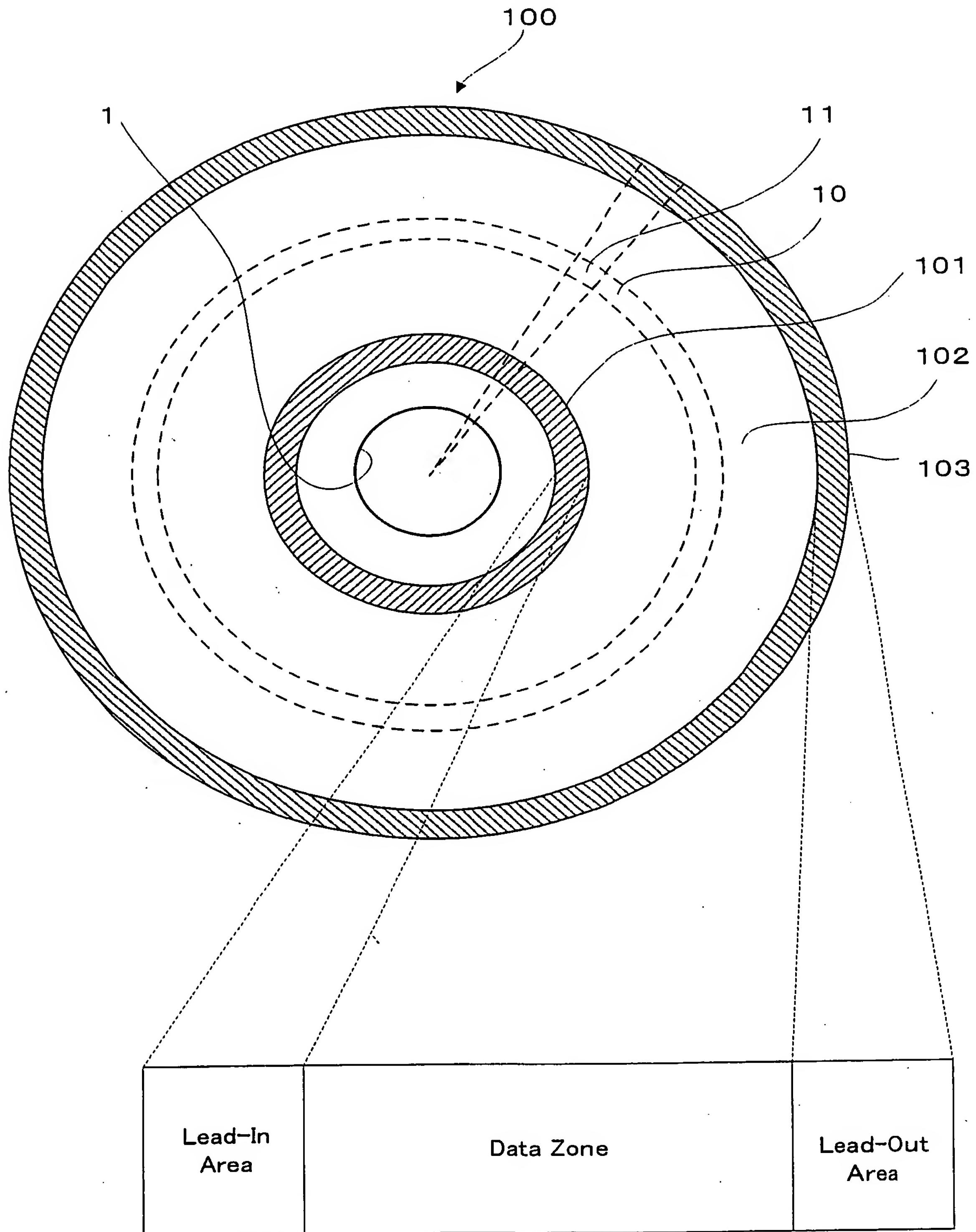


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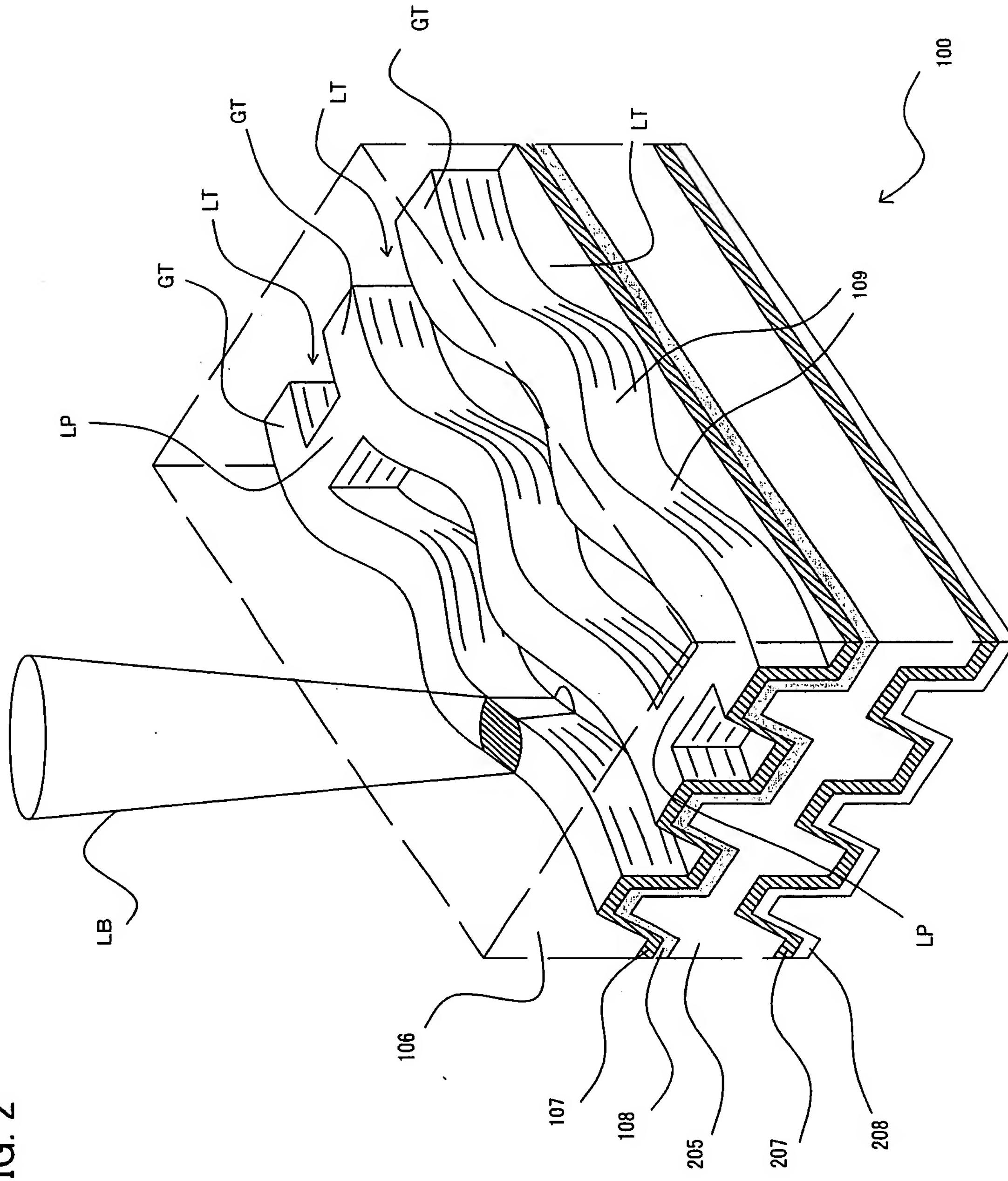
[FIG. 1]

FIG. 1



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[FIG. 2]



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[FIG. 3]

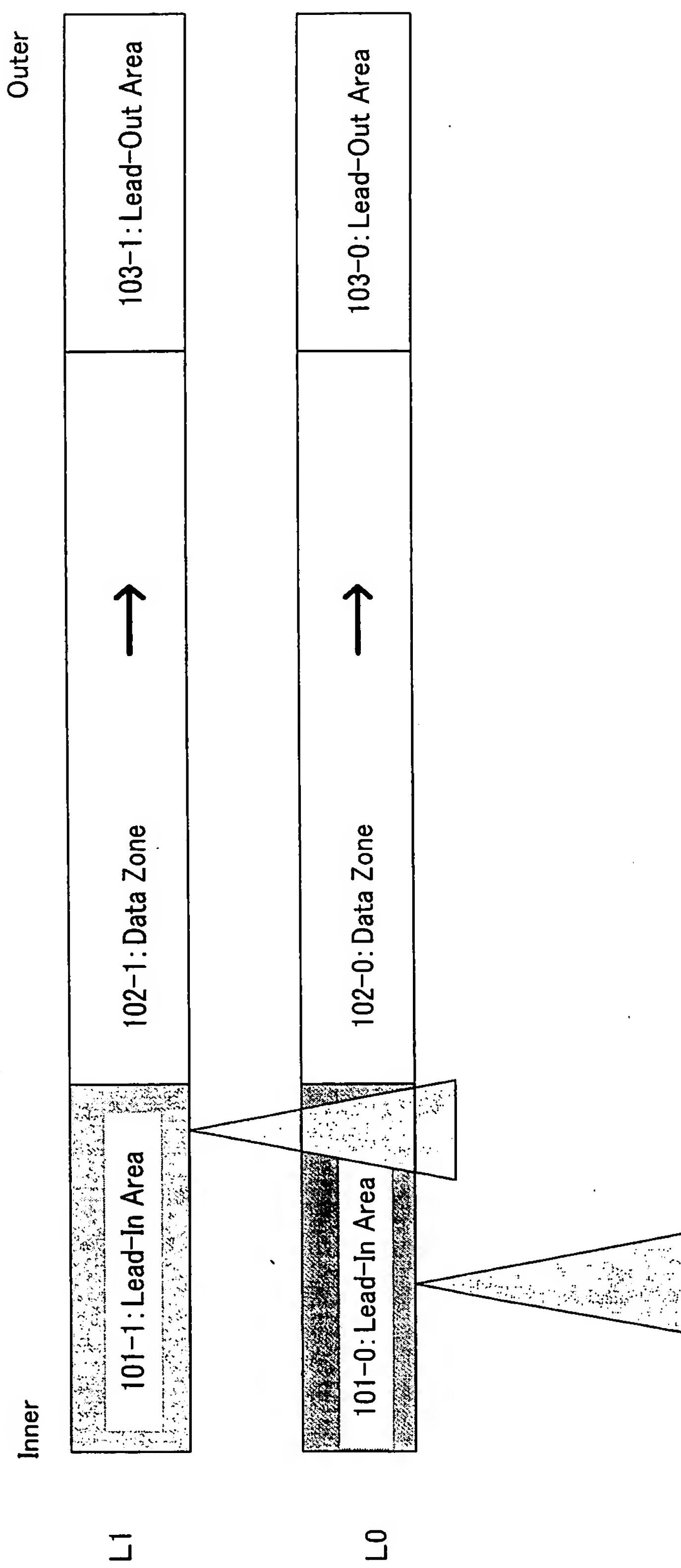


FIG. 3

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[FIG.4]

## FIG. 4

(for L1 layer)

Field ID	Contents	Location
ID 0	ECC Block Address	All the Recording Areas
ID 1	Extended Information etc.	Lead-in Area
ID 2	Strategy Information for 1X	Lead-in Area
ID 3	Manufacturer's Identification Number	Lead-in Area
ID 4	Manufacturer's Identification Number	Lead-in Area
ID 5	Strategy Information for 1X	Lead-in Area

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[FIG. 5]

## FIG. 5

(for L1 layer)

Field ID	Location	ECC block address
Field ID1	Start of the Lead-in area	FF DD05h
Field ID2		
Field ID3		
Field ID4		
Field ID5		
Field ID1		
Field ID2		
Field ID3		
Field ID4		
Field ID5		
Field ID1		
.		
.		
.		
Field ID4		
Field ID5		
Field ID0		FF D003h
Field ID0		FF D002h
Field ID0		FF D001h
Field ID0	End of the Lead-in area	FF D000h
Field ID0		FF CFFFh

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[FIG. 6]

## FIG. 6

(for L0 layer)

Field ID	Contents	Location
ID 0	ECC Block Address	All the Recording Areas
ID 1	Extended Information etc.	Lead-In Area
ID 2	Strategy Inforamtion for 1X	Lead-In Area
ID 3	Manufacturer's Identification Number	Lead-In Area
ID 4	Manufacturer's Identification Number	Lead-In Area
ID 5	Strategy Inforamtion for 1X	Lead-In Area
ID 6	Strategy Inforamtion for 2X	Lead-In Area
ID 7	Strategy Inforamtion for 2X	Lead-In Area
ID 8	Strategy Inforamtion for 4X	Lead-In Area
ID 9	Strategy Inforamtion for 4X	Lead-In Area
ID 10	Strategy Inforamtion for 4X	Lead-In Area
ID 11	Strategy Inforamtion for 4X	Lead-In Area
ID 12	Strategy Inforamtion for 4X	Lead-In Area
ID 13	Strategy Inforamtion for 4X	Lead-In Area

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[FIG. 7]

## FIG. 7

(for L0 layer)

Field ID	Location	ECC block address
Field ID1	Start of the Lead-in area	FF DD05h
Field ID2		.
Field ID3		.
Field ID4		.
Field ID5		.
Field ID6		.
Field ID7		.
Field ID8		.
Field ID9		.
Field ID10		.
Field ID11		.
Field ID12		.
Field ID13		.
.		.
.		.
Field ID12		
Field ID13		
Field ID0		FF D005h
Field ID0		FF D004h
Field ID0		FF D003h
Field ID0		FF D002h
Field ID0		FF D001h
Field ID0	End of the Lead-in area	FF D000h
Field ID0		FF CFFFh

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[FIG. 8]

**FIG. 8**

(ID#1)

Bit Position		
SYNC'	Data Type	Data
0	1to4	5 to 12
0	0000	ECC Block Address
0	0001	ECC Block Address
0	0010	ECC Block Address
0	0011	Parity
0	0100	Parity
0	0101	Parity
0	0110	other
0	0111	other
0	1000	other
0	1001	other
0	1010	other
0	1011	other
0	1100	other
0	1101	Parity
0	1110	Parity
0	1111	Parity

**Extended Information**

Code	Maximum Field Identification Number
0001	Maximum Field ID number is 5
0010	Maximum Field ID number is 13
0011	Maximum Field ID number is 18

- for L1 layer
- for L0 layer
- for L0 layer+L1 layer

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[FIG. 9]

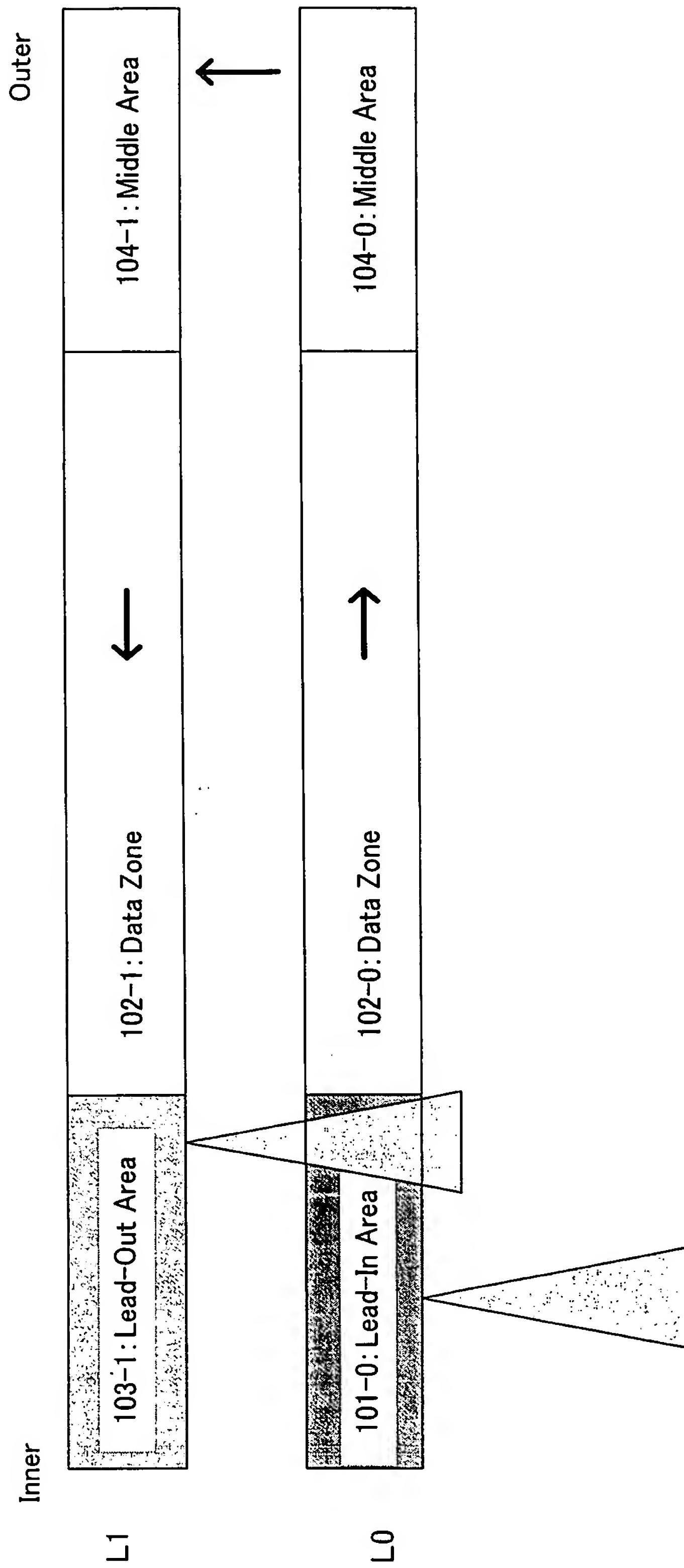


FIG. 9

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[FIG. 10]

## FIG. 10

(for L0 layer+L1 layer)

Field ID	Contents	Location
ID 0	ECC Block Address	All the Recording Areas
ID 1	Extended Information etc.	Lead-In Area
ID 2	Strategy Information for 1X for L1 layer	Lead-In Area
ID 3	Manufacturer's Identification Number	Lead-In Area
ID 4	Manufacturer's Identification Number	Lead-In Area
ID 5	Strategy Information for 1X for L1 layer	Lead-In Area
ID 6	other	Lead-In Area
ID 7	Strategy Information for 1X for L0 layer	Lead-In Area
ID 8	Manufacturer's Identification Number	Lead-In Area
ID 9	Manufacturer's Identification Number	Lead-In Area
ID 10	Strategy Information for 1X for L0 layer	Lead-In Area
ID 11	Strategy Information for 2X for L0 layer	Lead-In Area
ID 12	Strategy Information for 2X for L0 layer	Lead-In Area
ID 13	Strategy Information for 4X for L0 layer	Lead-In Area
ID 14	Strategy Information for 4X for L0 layer	Lead-In Area
ID 15	Strategy Information for 4X for L0 layer	Lead-In Area
ID 16	Strategy Information for 4X for L0 layer	Lead-In Area
ID 17	Strategy Information for 4X for L0 layer	Lead-In Area
ID 18	Strategy Information for 4X for L0 layer	Lead-In Area

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[FIG. 11]

## FIG. 11

(for L0 layer+L1 layer)

Field ID	Location	ECC block address
Field ID1	Start of the Lead-in area	FF DD05h
Field ID2		.
Field ID3		.
Field ID4		.
Field ID5		.
Field ID6		.
Field ID7		.
Field ID8		.
.		.
.		.
Field ID17		.
Field ID18		.
Field ID1		.
.		.
.		.
Field ID17		.
Field ID18		.
Field ID0		FF D003h
Field ID0		FF D002h
Field ID0		FF D001h
Field ID0	End of the Lead-in area	FF D000h
Field ID0		FF CFFFh

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[FIG. 12]

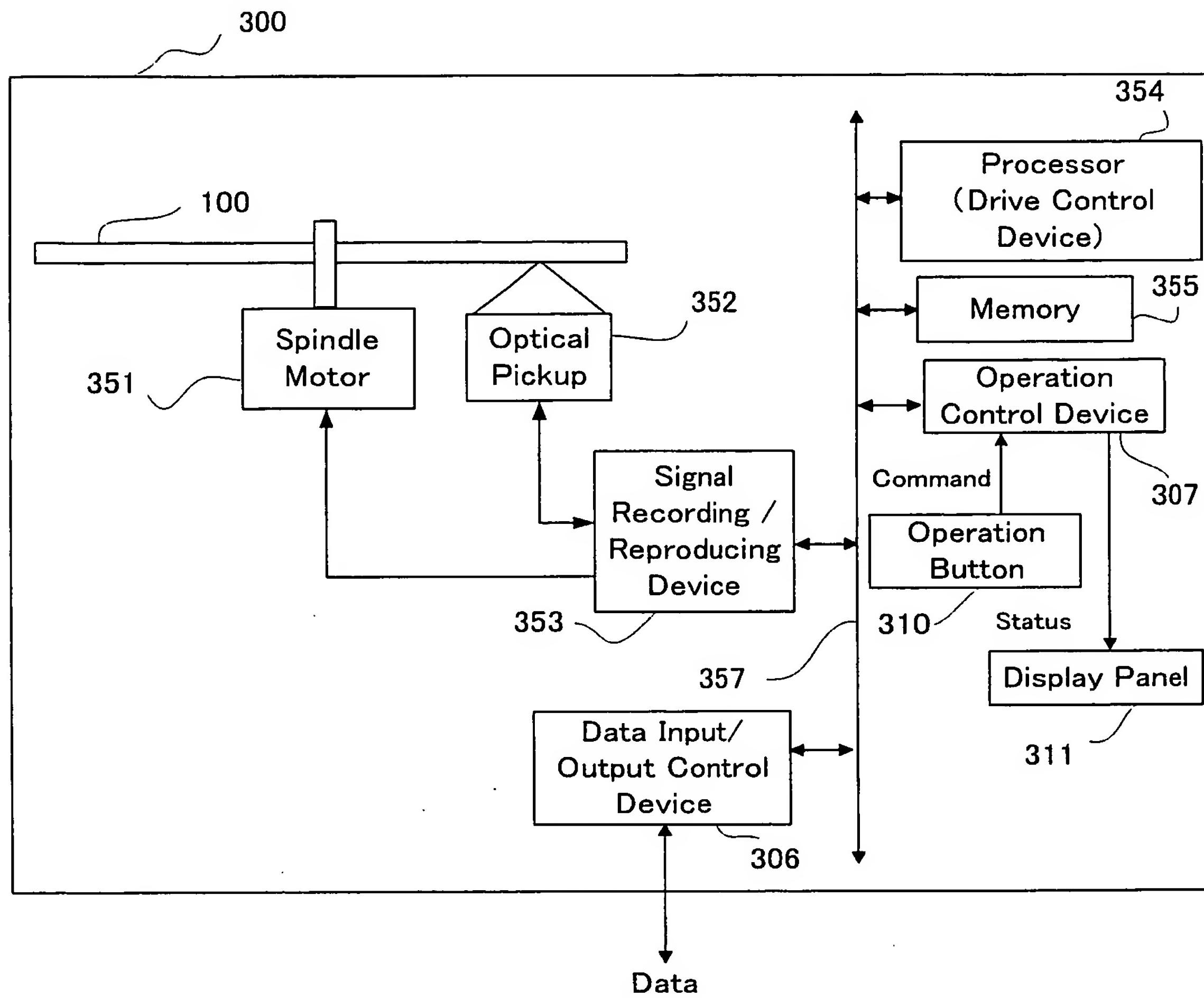


FIG. 12

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[FIG. 13]

